

Notice of References Cited	Application/Control No. 09/487,790	Applicant(s)/Patent Under Reexamination GORODETSKY ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	C	US-			
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	E	US-			
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	N	WO 9961041 A1	12-1999	World Intellect	GORODETSKY et al.	A61K 38/00
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	U	Pandya et al. (1985) Conservation of human fibrinogen conformation after cleavage of the B beta chain NH2 terminus. □□J. Biol. Chem. Vol. 260, pages 2994-3000. ✓
	V	Blumenstein et al. (1992) A beta-turn is present in the 392-411 segment of the human fibrinogen gamma-chain. Effects of structural changes in this segment on affinity to antibody 4A5. Biochemistry. Vol. 31, pages 10692-10698. ✓
	W	Henschen et al. (1983) Covalent structure of fibrinogen. Ann. N. Y. Acad. Sci. Vol. 408, pages 28-43. ✓
	X	Duga et al. (2000) Missense mutations in the human beta fibrinogen gene cause congenital afibrinogenemia by impairing fibrinogen secretion. Blood. Vol. 95, pages 1336-1341. ✓

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Yee et al. (1997) Crystal structure of a 30 kDa C-terminal fragment from the gamma chain of human fibrinogen. Structure, Vol. 5, pages 125-138. ✓
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	W	Mayo et al. (1990) 1H NMR sequential assignments and secondary structure analysis of human fibrinogen gamma-chain C-terminal residues 385-411. Biochemistry, Vol. 29, pages 3277-3286. ✓
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